Oil-in-water nanoemulsion used in make-up comprises oil globules of number average size below 150 nm comprising oil(s), amphiphilic lipid(s) and a cationic polymer(s)

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Abstract of FR2804014

Oil-in-water nanoemulsion comprises oil globules of number average size below 150 nm comprising an oil (s) and an amphiphilic lipid(s) in a wt. ratio of 1 to 10 and a cationic polymer(s) with hydrophobic and hydrophilic sequences. An Independent claim is included for a cosmetic composition comprising the nanoemulsion.

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